Amendments to the Specification

Please replace paragraph beginning at line 11 on page 32 and ending on line 14 of page 33 of the application as filed with the following replacement paragraph:

DND39 cells were treated with 1 mM ATRA at 37°C for 24 hours, then subjected to RNA extraction and to cDNA synthesis. With reference to the full-length cDNA (Yow, et al., *Proc. Natl. Acad. Sci. USA.*, 85: 6394-6398 (1988)), primers were produced (H-LamininR-F; 5'-ATGTCCGGAGCCCTTGATGTCC-3' (SEQ ID NO: 1), H-LamininR-R; 5'-TTAAGACCAGTCAGTGGTTGCTC-3') (SEQ ID NO: 2). The primers were prepared at 20 mM. 1 ml of the synthesized cDNA, 0.1 ml of Ex Taq, 2 ml of 10 x Taq buffer, 1.6 ml of 2.5 mM DNTP, primers of 0.5 ml each, and 14.3 ml of dH_2O were suspended and subjected to PCR. The condition was as follows: The initial denaturation was at 95°C. for 5 minutes, the denaturation reaction was at 94°C. for 30 seconds, the annealing was at 58°C. for 30 seconds, and the extension reaction was at 72°C. for 30 seconds. 25 cycles of denaturation, annealing and extension were carried out. This was subjected to electrophoresis with 1.2% agarose gel, and the intended band was purified by the use of Wizard SV Gel and PCR Clean-Up System (Promega). Its sequencing confirmed that this is the intended product. 4.18 ml of dH_2O was added to 1 ml of T4 DNA Ligase 10 x buffer, 1 ml of $pT_{ARGE}T^{TM}$. Vector, 1 ml of T4 DNA Ligase and 2.80 ml of the PCR product, and kept at 4°C. overnight for ligation. The following operation is the same as that for subcloning. After reciprocal judgment through colony PCR, the colonies were gathered with a platinum loop and transferred into an LB medium, and cultured by shaking therein overnight at 37°C. and at 150 rpm. The cells were collected and purified by the use of EndoFree Plasmid Maxi Kit. Its sequencing confirmed that this is 67LR.